

Appl. No. 10/619,665  
Amdt. Dated: October 26, 2005  
Reply to Office Action of July 26, 2005

#### AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listing, of claims in the application:

1. (Currently Amended) A liquid crystal display comprising:

a ~~liquid crystal~~ TFT array panel including a plurality of first display signal lines, a plurality of second display signal lines crossing the first display signal lines, a plurality of switching elements connected to the first display signal lines and the second display signal lines, and a plurality of pixel electrodes connected to the switching elements,

~~an and at least one inspection line formed on the TFT array panel for transmission transmitting of a test signals to the second display signal lines, and~~

~~a test pad formed on the TFT array panel and connected to the inspection line, for receiving the test signal,~~

wherein the ~~at least one inspection line~~ is separated from the first and second display signal lines, the switching elements, and the pixel electrodes,

~~the at least one inspection line includes a test pad for receiving an externally applied test signal, and~~

~~the test pad is formed at a position where a device for supplying driving signals to the first display signal lines or the second display signal lines is attached to the liquid crystal panel.~~

2. (Currently Amended) The liquid crystal display of claim 1, wherein the ~~at least one inspection line~~ comprises at least two inspection lines, and the second display signal lines are alternately connected to the at least two inspection lines.

3. (Original) The liquid crystal display of claim 1, further comprising a plurality of drivers connected to the second display signal lines.

4. (Original) The liquid crystal display of claim 3, further comprising a plurality of connecting lines interconnecting the drivers.

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5. (Original) The liquid crystal display of claim 4, wherein the connecting lines extend straight.

6. (Currently Amended) The liquid crystal display of claim 4, wherein the test pad is closer to an edge of the ~~liquid crystal~~ TFT array panel than to the connecting lines.

7. (Currently Amended) The liquid crystal display of claim 3, wherein the test pad is disposed between the driver and an edge of the ~~liquid crystal~~ TFT array panel.

8. (Original) The liquid crystal display of claim 3, wherein each of the drivers is formed as a chip.

9. (Currently Amended) The liquid crystal display of claim 1, further comprising a plurality of flexible printed circuit films attached to the ~~liquid crystal~~ TFT array panel, wherein each of the flexible printed circuit films is the device for supplying driving signals to the first display signal lines or the second display signal lines.

10. (Currently Amended) The liquid crystal display of claim 1, wherein the at least-inspection line and the second display signal lines are electrically separated.

11. (Currently Amended) The liquid crystal display of claim 10, further comprising a connecting member including the same layer as the pixel electrodes, wherein the connecting member is connected to at least one of the ~~at least one inspection~~ line and the second display signal lines.

12. (Currently Amended) The liquid crystal display of claim 11, wherein the ~~at least one inspection~~ line includes the same material as at least one of the first display signal lines, the second display signal lines, and the pixel electrodes.

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13. (Withdrawn) A testing method of an LCD including a plurality of first display signal lines, a plurality of second display signal lines crossing the first display signal lines, a plurality of switching elements connected to the first display signal lines and the second display signal lines, a plurality of pixel electrodes connected to the switching elements, and at least one inspection line for transmission of a test signal to the second display signal lines, the inspection lines being separated from the first and second display signal lines, the switching elements, and the pixel electrodes, the method comprising:

driving the pixel electrodes through the switching elements by applying a first test signal to the first display signal lines and a second test signal to the second display signal lines; and

disconnecting the connection between the second display signal lines and the at least one inspection line.